

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. Canceled
2. Canceled.
3. Canceled.
4. (Currently Amended) An object supporting unit wherein at least a rear end side of an object is supported in a box body in a horizontally-movable manner and a front end side of the object is supported in a manner movable back and forth along a floor at least through a rolling supporting body so as to allow the object to be drawn forward from a stored position in the box body; wherein the rolling supporting body comprises a free motion rotating body having an upper end making an abutting contact with a downward facing surface of the object and a bottom end contacting the floor, and the free motion rotating body supports the front end side of the object by making a rolling movement; The object supporting unit described in claim 1, wherein the free motion rotating body is supported by the object in a manner capable of being suspended through a rail and a rotor; wherein the rail is connected to the downward facing surface of the object; wherein the rolling supporting body further comprises a bracket; wherein an axis is connected to the bracket and the axis supports the free motion rotating body; wherein the bracket is connected to the rotor and the rotor engages the rail.
5. Canceled.
6. Canceled.
7. The object supporting unit described in claim 4, wherein the free motion rotating body is supported at a position floating from the floor through the rail and the rotor at a time when the object is initially moved and the free motion rotating body gets into under moves underneath an inclined face arranged on the downward facing surface of the object so as to lift the front end

side of the object at a time after the free motion rotating body contacts the floor during an operation to move the object.

8. Canceled

9. Canceled.

10. The object supporting unit described in claim 7, wherein a stopper is arranged at a part of the rail to hold the rotor ~~tentatively temporarily~~ at a front end portion of the rail until the free motion rotating body contacts the floor.

11. Canceled

12. Canceled.

13. The object supporting unit described in claim ~~14~~, wherein a width of the free motion rotating body exceeds one third of a width of the object and the free motion rotating body is arranged at a position supporting a middle portion along the width of the object.

14. The object supporting unit described in claim ~~14~~, wherein the object is a drawer and the box body is a drawer storage portion of a desk ~~with a drawer or store fixtures such as a wagon or the like equipped with a drawer~~.

15. The object supporting unit described in claim 14, wherein the drawer is arranged at the lowest part of the drawer storage portion or the drawer is a ~~simplieal~~ body arranged ~~all~~ over the entire drawer storage portion.

16. The object supporting unit described in claim 14, wherein the drawer ~~has an arrangement in which each upper part of three sides of comprises a bottom wall is surrounded by a standing wall and an upper part of and three standing side walls wherein one standing side wall thereof that is~~ orthogonal to a direction accessible to an article to be stored is open.

17. The object supporting unit described in claim 15, wherein the drawer ~~has an arrangement in which each upper part of three sides of comprises a bottom wall is surrounded by a standing wall and an upper part of and three standing side walls wherein one standing side wall thereof that is~~ orthogonal to a direction accessible to an article to be stored is open.

Response to Office Action dated August 1, 2006  
US Serial No. 10/812,359

Attorney Docket No. 001309.00060

18 (New) The object supporting unit described in claim 15 wherein the free motion rotating body travels a linear distance along the floor at half traveling speed of the object traveling a linear distance along the floor.